

Doctors Scenarios

Scenario 1

Scenario name: Doctor's Register
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. Firstly Çağla enters <u>www.drugStore.com</u> on browser.2. drugStore welcomes Çağla with main page. Çağla sees register button below the login fields and clicks register.3. She will be directed to register page after click for choose register as an doctor.4. After choosing register as an doctor she will be directed to doctor register fields to fill.5. Çağla fills field with information needed.6. Çağla clicks done.7. Account is created.

Scenario 2

Scenario name: Doctor's Login
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. Firstly Çağla enters <u>www.drugStore.com</u> on browser.2. drugStore welcomes Çağla with main page. Çağla sees login button and Çağla fills the login fields and clicks login button.3. If SSN and password matches with database she accesses her account.

Scenario 3

Scenario name: Create Prescription
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Çağla's click to the create a new prescription button.2. Çağla is directed to the create prescription page.3. Çağla fills the prescription information.4. Çağla clicks done.5. Prescription is added to the drugStore Systems.

Scenario 4

Scenario name: List Prescription
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Çağla's click to the list prescriptions button after opened prescription page.2. System shows to Çağla prescriptions list.3. Çağla clicks "back" button.4. The system direct doctor's main page.

Scenario 5

Scenario name: Delete Prescription
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Çağla's click to the delete prescription button after opened prescriptions list.2. Çağla select a prescription.3. Çağla clicks "delete prescription" button.4. Prescription is deleted from prescription list , database updated.

Scenario 6

Scenario name: Update Doctor Informations
Participant actor instances: Çağla:Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Çağla's click to the update doctor profile button.2. Systems direct Çağla's to profile page.3. Çağla updates profile informations.4. Çağla clicks done.5. System updates profile information and database.

Doctors Use Cases

Use Case 1

Use Case Name: Register Doctor
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. Firstly doctor enters <u>www.drugStore.com</u> on browser.2. drugStore welcomes doctor with main page.Doctor sees register button below the login fields and click register..3. Doctor will be directed to register page after click for choose register as an doctor.4. After choosing register as an doctor , doctor will be directed to doctor register fields to fill.5. Doctor fills field with information needed.6. Doctor click done button.7. Account is created by systems.
Entry Condition: Doctor should be enter register page.
Exit Condition: Account is created.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.

Use Case 2

Use Case Name: Login Doctor
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. Firstly doctor enters <u>www.drugStore.com</u> on browser.2. drugStore welcomes doctor with main page.Doctor sees login button and doctor fills the login field and clicks login button.3. If SSN and password matches with database doctor accesses doctor account.
Entry Condition: Doctor should be enter login page.
Exit Condition: Doctor login the system.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.

Use Case 3

Use Case Name: Create New Prescription
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Doctor's click to the Create a new prescription button.2. Doctor is directed to the create prescription page.3. Doctor fills the prescription informations.4. Doctor clicks done.5. Prescription is added to the database.
Entry Condition: Doctor should be logged on as admin.
Exit Condition: Prescription is created.
Alternative flow: <ol style="list-style-type: none">4a. Doctor lefts page without click done.<ol style="list-style-type: none">1. System cancelled function automatically.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.

Use Case 4

Use Case Name: List Prescription
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Doctor's click to the list prescription button after opened prescriptions page.2. System shows to Doctor prescriptions list.
Entry Condition: Doctor should be logged on as admin. And also should already created a prescription.
Exit Condition: A prescription is added to prescriptions list.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.2. List is showed in alphabetic order.

Use Case 5

Use Case Name: Delete Prescription
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Doctor's click to the delete prescription button.2. System directs Doctor to prescriptions page.3. Doctor first selects a prescription.4. Doctor clicks delete button.5. System deletes prescription from the prescriptions and database.
Entry Condition: Doctor should be created an prescription.
Exit Condition: A prescription is deleted from Doctor.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.

Use Case 6

Use Case name: Update Doctor Information
Participant actor instances: Doctor
Flow of events: <ol style="list-style-type: none">1. This event starts with Doctor's click to the update profile button.2. System directs Doctor to profile page.3. Doctor updates profile informations (Change of title etc.).4. Doctor clicks done.5. System updates profile information and database.
Entry Condition: Doctor should be login.
Exit Condition: Profile is updated.
Quality Requirement: <ol style="list-style-type: none">1. System response to the actor arrives in a few seconds.